FINISHED FILTER ROD DESCRIPTIVE

MANUFACTURING CENTER MARLBORO LIGHTS 100 REGULAR SP BRAND CODE-00180 (STD)

FILTER ROD LENGTH

EFFECTIVE DATE: 02/19/96 STANDARD PRODUCTION

MACHINE TYPE • KDF-2

126.0 FILTER CIRCUMFERENCE : 24.45 MM (LASER)

NUMBER UP :

31.5 PLUG LENGTH : мм

ROD R.T.D. 419 MM H20 (TOTAL ENCAP)

PLUG R.T.D. 108 MM H20 .

PLASTICIZER : TRIACETIN PZ 05-800-A

APPLICATION PERCENT : 8.00 % OF DRY WEIGHT

APPLICATION WEIGHT 6.00 GRAMS/100 RODS 1.50 GRAMS/25 RODS

FILTER TOW : FT-777 #10 (EASTMAN) 05-777-E : FT-777 #10 (CELANESE) 05-777-C

DENIER PER FILAMENT : 2.7 TOTAL DENIER 35,000

: # 10 CROSS SECTION

PLUG WRAP : 26,25MM X 6000M KC 45-M1 06-362-A

ANCHOR ADHESIVE USE UP: NATIONAL 32-2051 (FORMERLY 72-4147) PVA 62-098-A 61-066-4

REPLACE WITH : FULLER WB 3918 RI

GLUE APP. FOR ANCH. ADH: TWO GLUE LINES

LAP ADHESIVE : FULLER HM 8229CH 61-428-4

: NATIONAL 34-2760 (FORMERLY 70-4245) 61-464-A

DRY WEIGHT 74.99 GRAMS/100 RODS 18.75 GRAMS/25 RODS 75.54 GRAMS/100 RODS DRY WEIGHT W/ GLUE **±** 18.89 GRAMS/25 RODS WET WEIGHT W/ GLUE : 81.54 GRAMS/100 RODS 20.39 GRAMS/25 RODS

SAP CROSS REFERENCE #:

FILTER: B07033

REASON FOR CHANGE

: SPEC UPDATED TO REFLECT REVISED PLUG RTD

: CALCULATIONS

: ANCHOR ADHESIVE UPDATED TO CURRENT STATUS

PREPARED BY

: D.J. KELTON (A/\$400)

PRINTING DATE

: 2/15/96

PREPARATION DATE

: 2/15/96

PRINTING TIME

: 10:29:57

SUPERCEDES SPECIFICATION DATED: 1/01/96

Source: https://www.industrydocuments.ucsf.edu/docs/gnhm0004